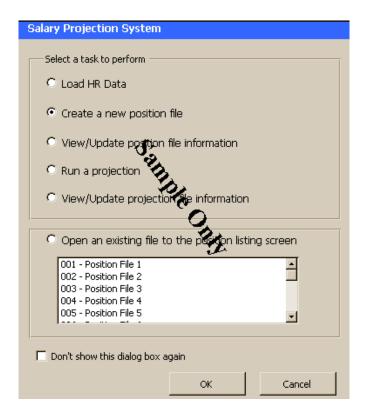
I. Small Agency Demonstration

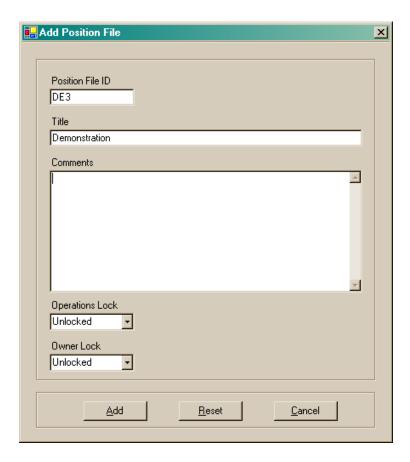
A. Start SPS

Startup dialog box not available for the demonstration. This dialog box allows the user to determine where to navigate to upon entering the SPS system. It replaces the yellow menu available in BDS and CBS. Further system navigation occurs through the SPS menu bar.

Sample -



B. Add Position File



Users must first add a position file in order to load HR data, add position records, or copy position records to the new file ID.

Locking abilities exist for all positions files. An Operations lock allows budget operations to lock users with edit access out of making changes to a position file. The owner lock allows a position file owner to lock out other agency SPS users with edit access from making changes.

C. Load HR Data

HR Data Load selection screen not available for demonstration.

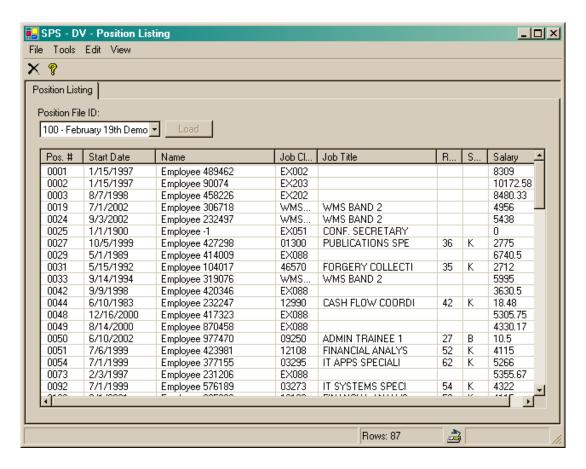
Sample only -



D. Go to Position Listing

The list format displayed here is temporary for the demonstration. BASS is currently evaluating the option of using third party software for making "grids" in SPS. The actual presentation of the list may vary depending on what the team decides to proceed with, but the functionality will remain much the same.

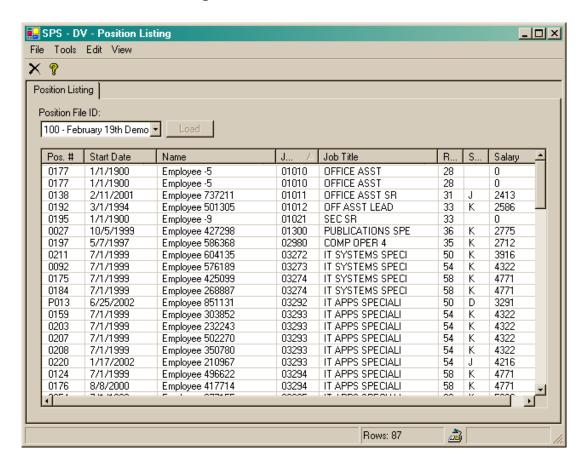
Position listing allows the user to see a list of positions prior to making changes to the file. The user will select the file to view, then click the "load" button.



Users can add or delete position records from this listing. Position records cannot be edited in this listing view. The list can be filtered and/or sorted for easier navigation. The list displays the following fields:

- Position Number
- Start Date
- Employee Name (for demo purposes the names have been removed)
- Job Classification
- Job Class Title
- Salary Range
- Salary Step
- Salary

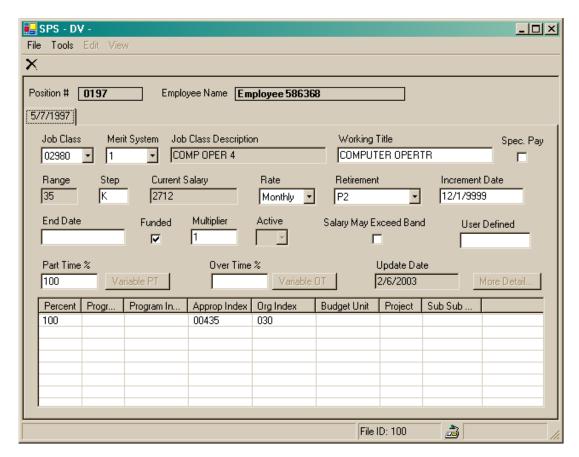
E. Sort Position Listing



The position list can easily be sorted by clicking on a column heading.

F. Open/Update Position

Double clicking on the position line will open a position. There will be a delay the <u>first time opening a position</u> in SPS while the system loads the titles for the various dropdown boxes. Subsequent attempts to open a position will be instantaneous.



The presentation of the funding grid will change.

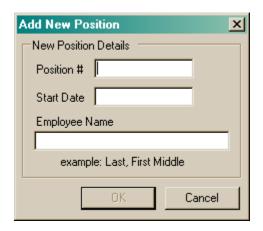
Users will not be able to navigate to "next" or "previous" positions in this view. In addition to the Position Listing being used for navigation, a "find position" will exist in the Position Detail screen.

The following fields are new to SPS:

 Funded – Allows the user to indicate if position is assumed in budget/allotted levels. Projection option exists to excluded non-funded positions from the projection.

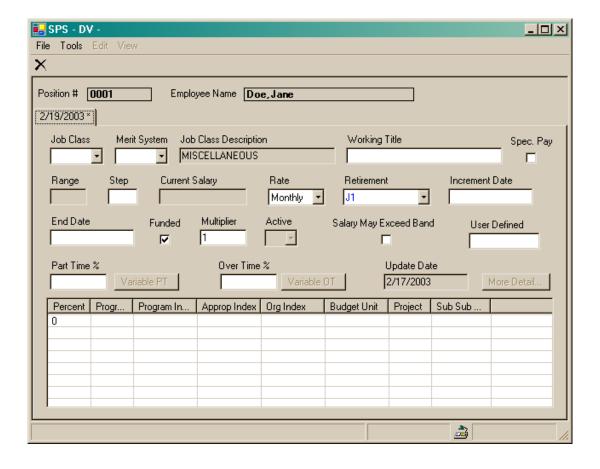
- 2. Multiplier Allows users to indicate that multiple positions exist with this information. This feature will allow users to project for positions not yet established (e.g., 20 RN's in new hospital ward).
- 3. Active This option will display if the position being viewed is current, past, or future. The field will be displayed based on the date of viewing by comparing the position start and end dates.
- 4. Salary May Exceed Band This position will be available when the position is in a WMS or EMS position. Checking this box tells the projection that it is okay to project a salary higher than the band; otherwise the max salary projected will be the band salary.
- 5. User Defined This field can be anything the agency wants it to be. Positions and projections can be filtered based on the user of the field.
- 6. Update Date A display of the last time the position was saved.
- 7. More Detail This button opens up a screen with additional fields that were not displayed on the Position Detail screen due to the limited space. These fields were assumed to be less critical to the position and include extract date, insurance eligibility, medical aid, pay organization, pay code, and risk classification.

G. Add Position

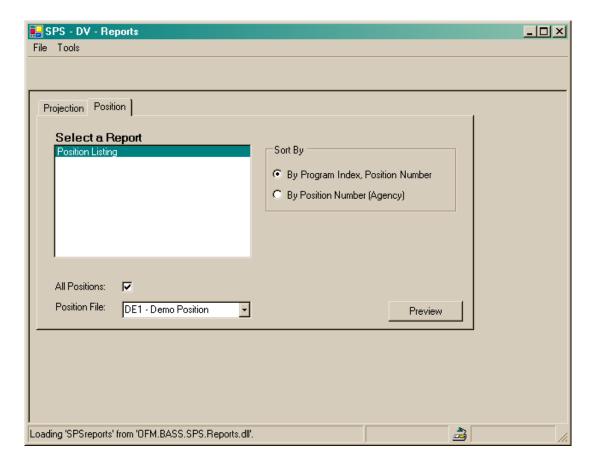


The "key" information for a position is required before position information can be added. The user is then presented with the Position Detail screen.

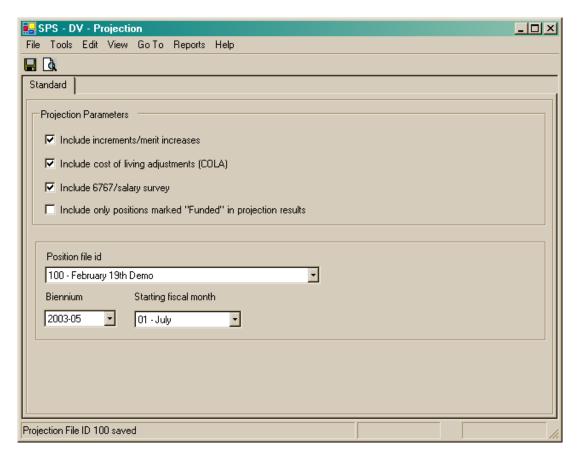
There will also be a "Transfer Employee" option which will allow the user to move the employee to a new position while keeping the employee name (as displayed) and ID (as retained in background data only) the same.



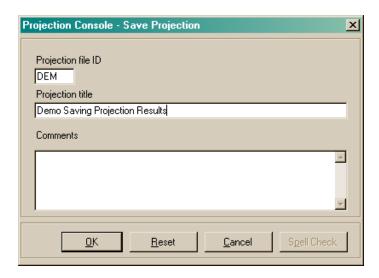
H. Position Listing Report



I. Run Projection



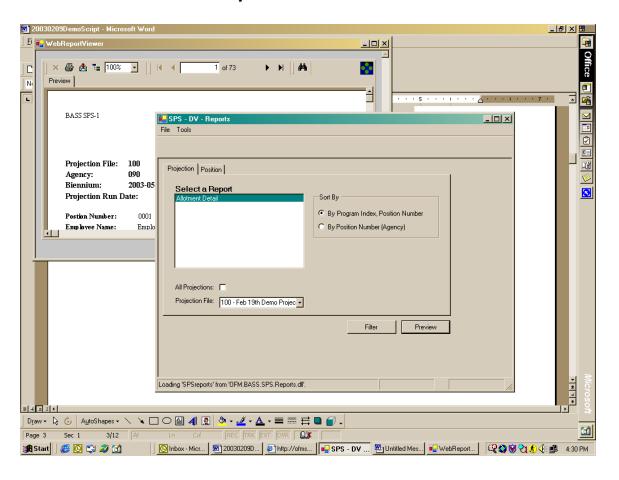
When the starting fiscal month is not FM01 – July, the preceding fiscal months will be projected (or reported) at zero.



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Projection detail is saved. This allows for continued reporting with the same results into the future and archiving.

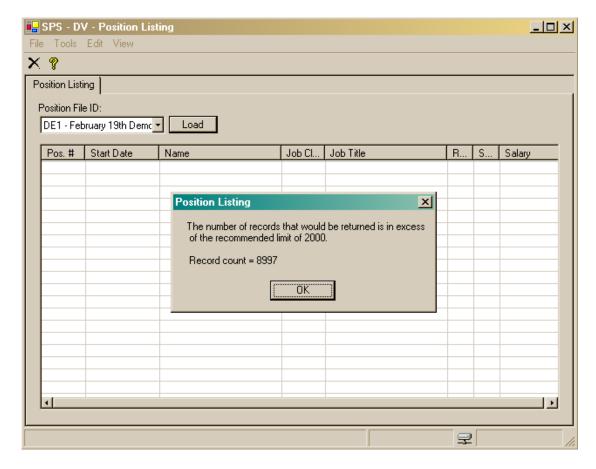
J. Allotment Detail Report



II. Large Agency

Limitations exist in SPS when an agency has more than 2,000 position records in the DOP Data Warehouse.

A. Position Listing

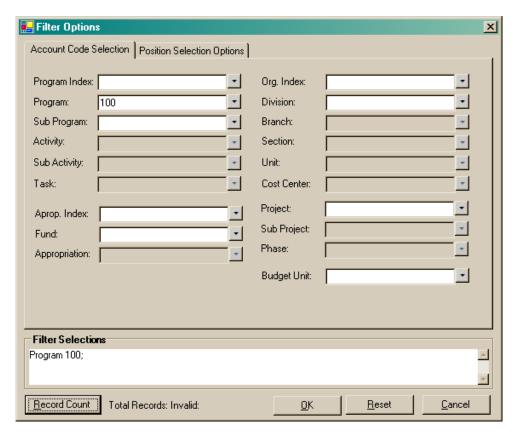


When an agency has more than *2,000 position records, they will be required to filter the record selection so that the returned list is less than 2,000 positions.

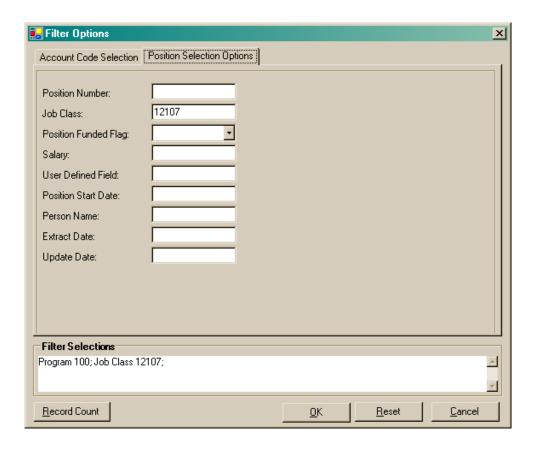
*The 2,000 limit may either increase or decrease as we evaluate the system progress prior to production implementation.

The Filter will be presented when the user clicks OK.

B. Filter Position Listing



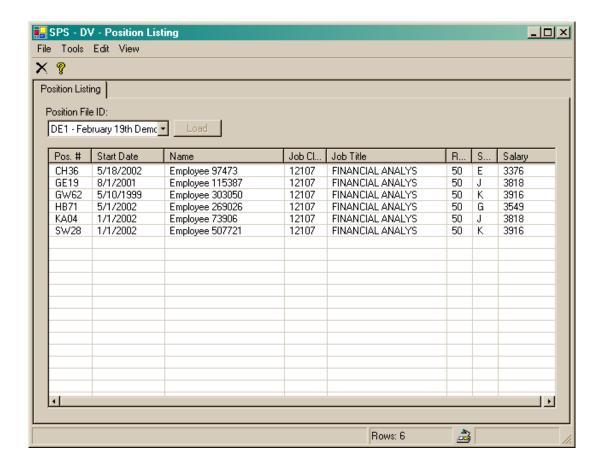
List can be filtered on any account code option.



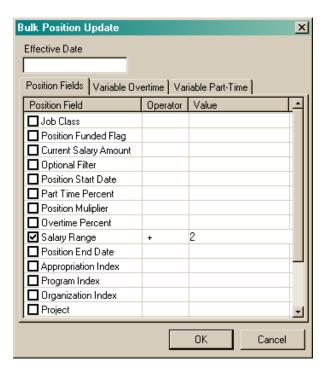
Additional position filter options exist.

Filter selections are retained through the current session and will be applied to the position list, copy/merge positions, and reports unless cleared.

There will be a help option available to assist users in understanding the functions available in the filter including; equal to, greater than, less than, within a range, and wildcard options.

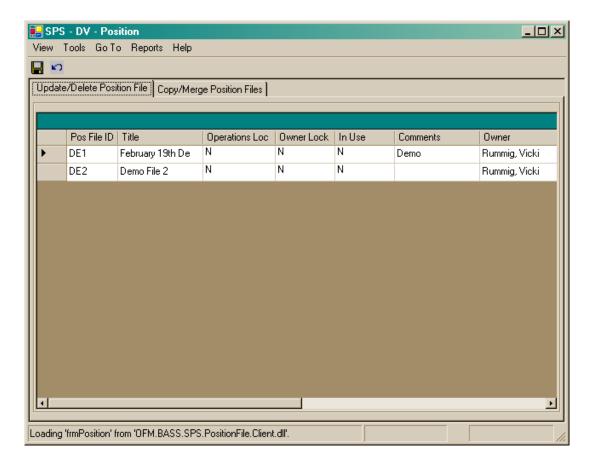


C. Update Records in 1-Transaction

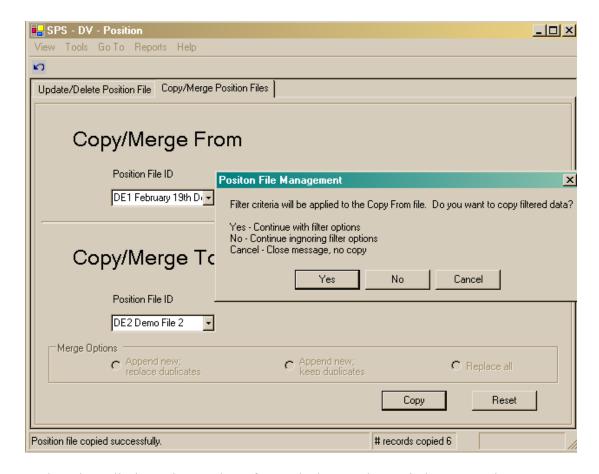


The Update Positions in 1-Transaction feature allows users to update a group of filtered records at one time. In the above example, all positions previously filtered (program 100, job class 12107) will be updated with a new range 2 steps above the current range.

D. Position File View/Update



E. Copy/Merge Position Files



There is no limit on the number of records that can be copied or merged.

Any previously applied filters will be acknowledged in the copy providing options to the user to copy with filter criteria, copy all positions ignoring filter, or canceling the copy process.

Merge Options:

If no records exist in the Copy To file, file is copied. If records do exist in the Copy To file, the following options are available for the user to guide SPS on how to deal with duplicate data.

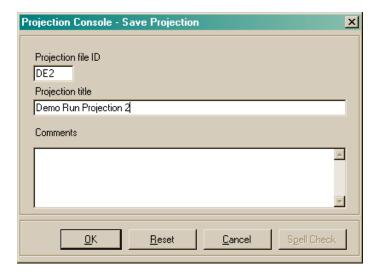
1. Merge Records/Replace Duplicate –This option will merge Copy From positions matching selected filter criteria with Copy To positions. In the event the same

position/person/effective date exists in both files, the From position will replace the To position. Assumes Copy From file data is accurate.

- 2. Merge Records/Keep Duplicates This option will merge Copy From records matching selected filter criteria with Copy To records. In the event the same position/person/effective date exists in both files, the To position will be retained and the From position will be ignored in the merge. Assumes Copy To file data is accurate.
- 3. Delete Original/Copy File This option will delete all positions in the Copy To file, then copy From position matching the selected filter criteria.

F. Run Projection

- 1. There is no limit to the number of records that can be projected.
- 2. All records of a position file will be included in the projection regardless of filter options.
- 3. Filter options will apply to projection reports until reset or a new session.



G. Allotment Detail Report

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Salary Projection System

Position Listing Report

Position File: DE1 **Agency:** 090

Sort By: Position Number

Pos #	Employee Name	Job Class	Job Class Title	Range	Step	Salary	PT % Start Date	End Date	PRO %	PΙ	OI	ΑI	SubObj	Funde
0051	Employee 423981	12108	FINANCIAL ANALYS	52	K	\$4,115	100% 7/6/99		100%	00444		030	AA	Y
0054	Employee 377155	03295	IT APPS SPECIALI	62		\$5,266	7/1/99		100%	00432		030	AA	Y
0073	Employee 231206	EX088				\$5,356	2/3/97		100%	00120		030	AC	Y
0092	Employee 576189	03273	IT SYSTEMS SPECI	54	K	\$4,322	7/1/99		100%	00433		030	AA	Y
0108	Employee 205060	12108	FINANCIAL ANALYS	52		\$4,115	3/1/01		100%	00441		030	AA	Y
0110	Employee 153107	WMS03	WMS BAND 3			\$6,461	7/1/00		100%	00419		030	AA	Y
0119	Employee 421490	WMS02	WMS BAND 2			\$4,601	9/27/94		100%	00435		030	AA	Y
0121	Employee 492855	12106	FINANCIAL ANALYS	44	K	\$3,376	3/3/89		100%	00412		030	AA	Y
0124	Employee 496622	03294	IT APPS SPECIALI	58		\$4,771	7/1/99		100%	00434		030	AA	Y
0125	Employee 750963	EX202				\$8,480	8/2/99		30%	00320		030	AC	Y
									70%	00310		030	AC	Y
0126	Employee 58808						5/1/93		5%	00220		030	AC	Y
									95%	00490		030	AC	Y
0129	Employee 337273	03750	DATA PROC. SUP 3	41	K	\$3,134	4/21/97		100%	00435		030	AA	Y
0137	Employee 376080	12106	FINANCIAL ANALYS	44		\$3,376	1/24/90		100%	00444		030	AA	Y
0138	Employee 737211	01011	OFFICE ASST SR	31	J	\$2,413	2/11/01		100%	00130		030	AA	Y
0139	Employee 386208	12108	FINANCIAL ANALYS	52	K	\$4,115	2/1/94		10%	00220		030	AA	Y
									90%	00210		030	AA	Y
0143	Employee 225487	12107		50		\$3,916	1/28/94		100%	00412		030	AA	Y
0144	Employee -3	13000	CASH FLOW COORDI			\$0	1/1/00		100%	00411		030	AA	Y
0147	Employee 306671	12990		42	K	\$3,215	7/1/88		100%	00411		030	AA	Y
0150	Employee 588635	EX088				\$6,745	9/9/96		100%	00439		030	AC	Y
0153	Employee 417107	12105	FINANCIAL ANALYS	40	K	\$3,059	1/21/92		10%	00210		030	AA	Y
									40%	00220		030	AA	Y

Projection File: 100 090 Agency:

2003-05 July Biennium:

Projection Run Date: Position File:

Postion Number: 0042 **Part Time Percent:** 1.00 Job Class: EX088 **Master Index:**

Employee Name: Employee 420346 **Organization Index:** Range: Step: Position Start Date: 9/9/1998 12:00:00AMFermination Date: 6/30/2005 12:00:00AMFerment Date: 12/1/9999 12:00:00AM Project/Subproj/Phase:

Pay Code: **Retirement:** P1 **Fund-AT: Budget Unit:**

Approp. Index:

		<u>July</u>	August	<u>September</u>	<u>October</u>	November	<u>December</u>	<u>January</u>	<u>February</u>	March	<u>April</u>	May	<u>June</u>	<u>Total</u>
Staff Month	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	11.00
AC	1	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	47,922.60
BA	1	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	2,475.99
Totals		6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	74,940.36
Staff Month	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	11.00
AC	1	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	4,356.60	47,922.60
BA	1	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	225.09	2,475.99
Totals		6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	6,245.03	74,940.36
Biennial Totals		12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	12,490.06	

Proration Percent:

Projection File: 100 Agency: 090

Biennium: 2003-05 July

Projection Run Date: Position File:

Postion Number: 0044 Part Time Percent: 0.60 Job Class: 12990

Position Start Date: 6/10/1983 12:00:00AMermination Date: 6/30/2005 12:00:00AMerment Date: 12/1/9999 12:00:00AM Project/Subproj/Phase:

Pay Code: Retirement: P1 Fund-AT:

Approp. Index:

Proration Percent:

Organization Index:

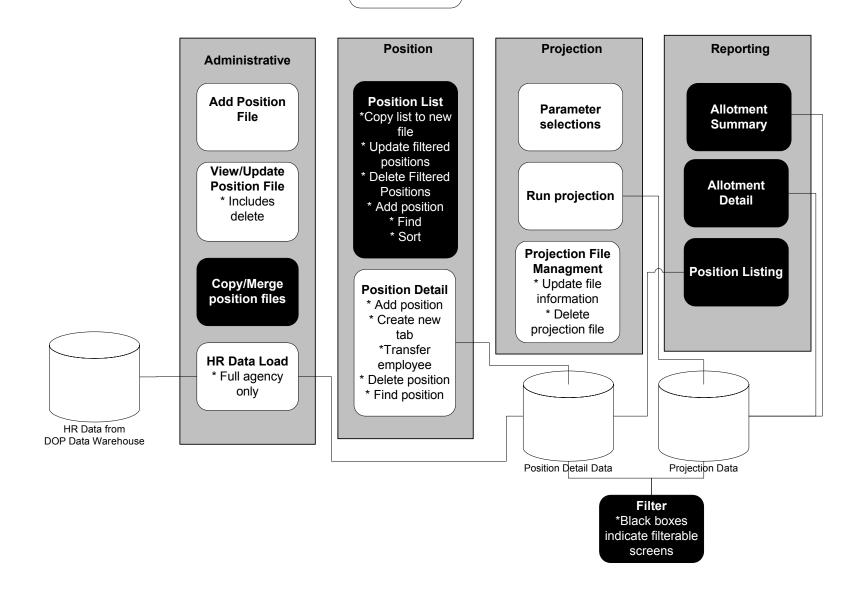
Master Index:

Budget Unit:

		<u>July</u>	August 5	<u>September</u>	<u>October</u>	<u>November</u>	<u>December</u>	<u>January</u>	<u>February</u>	<u>March</u>	<u>April</u>	May	<u>June</u>	<u>Total</u>
Staff Month	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	11.00
AA	1	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	33,343.20
BA	1	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	1,722.71
Totals		4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	53,810.88
Staff Month	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	11.00
AA	1	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	3,031.20	33,343.20
BA	1	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	156.61	1,722.71
Totals		4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	4,484.24	53,810.88
Biennial Totals		8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	8,968.48	

Salary Projection System

SPS Startup Dialog



Salary Projection System Demonstration Survey

	Strongly Disagree	Somewhat disagree	Neutral	Somewhat Agree	Strongly Agree
This demonstration was worth my time.	1	2	3	4	5
BASS is headed down the right path with SPS.	1	2	3	4	5
How often do you currently use BSP1?		per	_		
Based on the information provided today, is it feasible to expect your agency to transition to using SPS between July and December 2003?	Y	es			
If you answered No to 4 above, please describe specifically why.					
When do you want to take SPS training?					
When do you expect your next heavy workload for salary projection to be? (month/year)					
For what business function?					
Any additional thoughts or comments					
Optional Information					
Name Agency					